

9.4140

Z/037/60/000/005/034/056
E192/E382

AUTHORS: Prchlik, J. and Gadžuk, B.

TITLE: Bronzes Having Large Secondary Emission for Image
Orthicons 25

PERIODICAL: Československý časopis pro fysiku, 1960.
No. 5, p. 433

TEXT: The problem of obtaining suitable secondary-emission coefficients in AlCu and BeCu bronzes is dealt with. The coefficients were measured at various temperatures, for various types of heat treatment and at various pressures. The effect of the surface treatment and the influence of the surrounding medium on the formation of the activation layer were also studied. Laboratory equipment suitable for selecting the dynodes on the basis of the secondary-emission coefficient is described. ✓B

ASSOCIATION: Výzkumný ústav pro vakuovou elektrotechniku,
Praha (Research Institute for Vacuum
Electrotechnology, Prague)

Card 1/1

FRONLIEK, J.; BUCHAR, J.

Fine mesh for camera tubes. p. 213

Vol. 17, no. 4, Apr. 1956

RUDY

Praha, Czechoslovakia

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

FRCHLIK, Jaroslav, inz.; GADZUK, Bohdan, inz.

Bronze alloys with a high secondary emission for orthicons, Slaboproudý obzor 22 no.8:453-456 '61.

1. Vyzkumny ustav vakuove elektrotechniky, Praha.

(Television)

CZECHOSLOVAKIA/Electronics - Electron Radiation Tubes

H-6

Abs Jour : Ref Zhur - Fizika, No 8, 1958, No 18432

Author : Gadzuk Bohdan, Prehlik Jaroslav, Steinhauser Miroslav
Inst : Higher Institute for Vacuum Electronics, Prague, Czechoslo-
vakia
Title : Super-orthicon 61 ZM40.

Orig Pub : Slaboproudy obzor, 1957, 18, No 12, 851-854

Abstract : A brief description of a new Czechoslovak transmitting tele-
vision tube -- the super-orthicon type 61ZM40. Its electric
parameters are given, the arrangement, and the principle
of operation are described and the technological features and
applications are listed. Bibliography, 13 titles.

Card :.1/1

CZECHOSLOVAKIA/Electronics - Cathode Ray Tubes and TV Pickup Tubes H-6

Abs Jour : Ref Zhur - Fizika, No 9, 1958, No 20806

Author : Buchar Jindrich, Dvorak Mirko, Frehlik Jaroslav
Inst : Higher Institute on Vacuum Electronics, Prague, Czechoslovakia
Title : The Resistikon 65QK40.

Orig Pub : Slaboproudy obzor, 1957, 18, No 12, 858-860

Abstract : Description of the arrangement, operating principle, and characteristics of a new type of television transmission tube "Resistikon 65QK40" (Czechoslovakia), whose sensitivity exceeds by two or three times the sensitivity of the super-orthicon.

Card : 1/1

PRCHLIK, V.

A congress of nuclear research workers and an international atomic exhibition in Cleveland Tr. from the English. p. 88.
(Elektrotechnicky Obzor, Vol. 46, no. 2, February 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions. (EEAL) LC. Vol. 6, No. 6,
June 1957. Uncl.

PRCHLIK, V.

PRCHLIK, V. Progress in the construction of atomic reactors. p.473
-ab. Use of magnetic amplifiers in automatization. p. 481

Vol. 45, no. 9, Sept. 1956
ELEKTROTECHNICKY OBZOR
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession Vol 6, No. 2, 1957

PRCHLIK, VLADIMIR

Provoz parni elektrarny. (Vyd. 1. Praha) Statni nakl. technicke literatury,
1956. 15 p. (Operation of a steam power plant. 1st ed. diagr., footnotes)

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

PRCHLTK, V.

Jan Vavra's Vodne elektrarne z hladiska energetika (Hydraulic-Power Plants from the Point of View of an Electrical Engineer); a book review.

P. 539. (ENERGETIKA.) (Praha, Czechoslovakia) Vol. 7, No. 10, Oct. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, May 1958

SILINKOVA-MALKOVA, Eva; BLEHOVA, B.; PRCHLIKOVA, H.

Atypical enchondral polytopic dysostosis of the Morquio type;
a contribution to the classification of disproportional nanism.
Cesk. rentgenol. 15 no.4:266-272 '61.

1. III: interni klinika lekarske fakulty KU v Praze, prednosta akademik
J. Charvat Detska klinika hygienicke fakulty KU v Praze, prednosta
prof. dr. J. Cizkova-Pisarovicova.

(ECCENTRO-OSTEOCHONDRODYSPLASIA case reports)

VRABEC, F.; JANELE, J.; PRCHLIKOVA, H.

A case of pancytopenia with extensive changes found in the fundus oculi in a child with Pelger's leukocytic anomaly. Cas. lek. cesk. 101 no.39:1180-1183 28 S '62.

1. Oční klinika lékařské fakulty hygienické KU v Praze, přednosta doc. dr. F. Vrabec. Hematologické oddělení lékařské fakulty hygienické KU v Praze, přednosta MUDr. J. Janele. Dětská klinika lékařské fakulty hygienické KU v Praze, přednosta prof. dr. J. Cizkova-Pisarovicova.
(PELGER HUET ANOMALY) (FUNDUS OCULI)
(ANEMIA APLASTIC)

PRCIC, Midhat, doc.; FILIPOVIC, Zaim, dr.; PROTIC, Mihailo F., prof.

Contribution to the diagnosis of gynecomastia and its treatment with report of a case. Med. arh. 16 no.4:19-28 J1-Ag '62.

1. Hirurška klinika Medicinskog fakulteta u Sarajevu (Sef: prof. dr Leopold Kaufer) II interna klinika Medicinskog fakulteta u Sarajevu Sef: prof. dr Miron Simic).
(GYNECOMASTIA)

PROTIC, Mihailo F., dr., doc.; PROIC, Midhat, dr.

Current treatment of thrombosis for general practitioners. Med. glasnik.
15 no.9/10:403-405 0 '61.

1. Kirurska klinika Medicinskog fakulteta Univerziteta u Sarajevu
(Upravnik: prof. dr F. Lukac).

(THROMBOSIS ther)

PROTIC, Mihailo, doc. d-r; PRCIC, Midhat, d-r

Contribution of breast carcinoma in males. Med arh., Sarajevo 13
no. 1:73-80 Ja-F '59.

1. Hirurška klinika Medicinskog fakulteta u Sarajevu, šef: prof.
d-r B. Kovacevic.
(BREAST neopl.)

PRC IC, Midhat, d-r

Our initial experience with endoxan (B 518) therapy. Med. arh.,
Sarajevo 13 no.4:127-141 J1-Ag '59.

1. Hirurska klinika Medicinskog fakulteta u Sarajevu, sef: prof.
d-r B. Kovacevic.
(NITROGEN MUSTARDS ther.)

PRCOBTAZHENSKIY, P. YE.

514.

Sudanskaya trava. 1^{yi} opyta vzdelyvaniya v uscoviyakh tamb. obl. podred. Ya. I Tsareva. Tambow. "Tamb. pravda", 1954. 43 s. s ill. 22 sm. (upr. s-ich. propaganoy tamb. obl. upr. sel'skogo khgzyaystva). 2.000 ekz. Bespi. --- Bibliogr: V konrse knigi (17 nazv.) -- [54-54663] p 633.28(47.397) + [016.3]

SO: Knizhnaya Letopis, Vol. 1, 1955

KAUFER, L.; PRCIC, M.; DRNDA, K.

Our contribution to echinococcosis with a rare localization.
Med. arh. 19 no. 1:5-9 Ja-F '65

1. Hirurska klinika Medicinskog fakulteta u Sarajevu (Sef.:
Prof. dr. Leopold Kaufer).

KAUFER, Leopold; FRIC, Midhat; BOSKOVIC, Sreten; ATIJAS, Albert

on preliminary experiences with transplantation of lyophilized blood vessels. Animal experiments. Med. arh. 19 no.3:5-13 Ny-Je '65.

1. Hirurska klinika Medicinskog fakulteta u Sarajevu, Zavod za transfuziju krvi Sarajevo i Odjeljenje za fiziologiju Zavoda za fiziologiju, patofiziologiju i bihemiju Venerinarskog fakulteta u Sarajevu.

LUKAC, Feodor, prof. d-r; PRCIC, Midhat, d-r

Heart-lung apparatus (artificial heart) and its use in extracorporeal circulation. Med. arh., Sarajevo 13 no. 4: 71-80 J1 Ag '59.

1. Hirurška klinika Medicinskog fakulteta u Sarajevu. ref: prof. d-r B. Kovacevic.

(HEART MECHANICAL)

PRCIC, Midhat, d-r; PROTIC, Mihailo F., doc. d-r

Simultaneous echinococcosis and calculi of the gallbladder. Med.arb.,
Sarajevo 14 no.6:51-55 N-D '60.

1. Hirurska klinika Medicinskog fakulteta u Sarajevu (Sef: prof.
d-r Feodor Lukac)

(ECHINOCOCOSIS compl)

(GALLBLADDER dis)

(CHOLELITHIASIS compl)

PRCIC, Midhat, d-r; PROTIC, Mihailo F., doc. d-r

Bleeding as a rare complication of gastric diverticulum. Med.arh.,
Sarajevo 14 no.7:101-105 Ja '61.

1. Hirurska klinika Medicinskog fakulteta u Sarajevu (Sef: prof.
d-r Feodor Lukac)
(STOMACH dis)
(HEMORRHAGE GASTROINTESTINAL etiol)

STEFANOVIC, Milutin; DIMITROV, Dime; PRCONIC, Murto

Report of the Inspecting Committee. Geod list 17 no. 4/6:
193 Ap-Je '63.

1. Clanovi Nadzornog odbora Saveza geodetskih inzenjera
i geometara Jugoslavije.

PRDMERL, Franc.

Chemical Abst.
Vol. 48 No. 3
Feb. 10, 1954
Fats, Fatty Oils, Waxes, and
Detergents

① *7/2/54*
Procedure for the determination of soap which is bound in textile fibers. Franc Prdmérl. *Kemi. Zbornik* 1951, 47-58.—In order to study the damage caused by the binding of soap in textile fibers, it is necessary to perfect a method for the detn. of small quantities of soap in soln. The best method is that based on the surface tension of the soln. Other methods given in the literature are also discussed.

J. Rovtar Leach

PREPUBLISHED.

A new method of determining the configuration of the amino alcohols. p. 1.
(CHIMIAŃSKI PRZEGLĄD. Vol. 11, no. 1, Jan. 1957. Wrocław, Poland)

SO: Monthly List of East European Accessions (EMAL) 10. Vol. 6, no. 12, Dec. 1957.
Uncl.

POLAND / Organic Chemistry. Synthetic Organic
Chemistry.

G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57369.

Author : ~~Prabandowski~~ S., Rutkowski Z.

Inst : Not given.

Title : New Product of the Reduction of Croconic Acid.

Orig Pub: Roczn. Chem., 1957, 31, No 1, 81-91.

Abstract: In boiling of the K-salt of croconic acid (I acid) with 4 mols of 44% HI (60 hours), a new product of the reduction (I) has been obtained. It probably is a trihydrate (3,4-dioxy-2,5-diketocyclopentane) (II). Its yield is 50%. It loses water at 110°/2mm. II is soluble in hot water, insoluble in

Card 1/2

POLAND / Organic Chemistry. Synthetic Organic
Chemistry.

G-2

Abs Jour: Ref Zhur-Khimiya, 1958, No 17, 57369.

Abstract: ether and in petroleum ether and possesses reducing properties. With CH_2N_2 II forms a tetramethyl ether of the $\text{C}_{10}\text{H}_{20}(\text{OCH}_3)_4$ (III) composition, that has $124.5-125.7^\circ$ melting point (from CH_3OH) and n-nitrophenylhydrazone of III of $190-192^\circ$ melting point. The acetylation of II yields tetraacetate of the $\text{C}_{10}\text{H}_{20}(\text{OCOCH}_3)_4$ composition and of $146-147^\circ$ melting point. Were also synthesized: the neutral Ba-salt of II of the $\text{C}_{10}\text{H}_{20}\text{Ba}_2 \cdot 5\text{H}_2\text{O}$ composition, acid Ba-salt of the $\text{C}_{10}\text{H}_{14}\text{O}_8\text{Ba} \cdot 2\text{H}_2\text{O}$ composition and Pb-salt of the $\text{C}_{10}\text{H}_{20}\text{Pb}_2 \cdot 5\text{H}_2\text{O}$ composition.

Card 2/2

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Prebendowski, Stanislaw

POLAND/Analytical Chemistry - Analysis of Inorganic Substances.

E-2

Abs Joue : Ref Zhur - Khimiya, No 8, 1958, 24735

Author : Prebendowski Stanislaw

Inst : -

Title : Use of Sodium-potassium Croconate for the Detection of Sodium and Potassium.

Orig Pub : Roczn. chem., 1957, 31, No 1, 329-331

Abstract : Description of a method for the detection of Na^+ and K^+ which is based on the formation of an intensive red coloration as a result of dehydration of $\text{C}_5\text{O}_5\text{NaK} \cdot 3\text{H}_2\text{O}$. To the solution being tested for the presence of one of the cations that one wishes to detect, for example Na, is added the croconate of the other cation, for example $\text{C}_5\text{O}_5\text{K}_2$; in the presence of the cation that is to be detected a red coloration develops after the solution has been evaporated. Maximum dilution in relation to $\text{C}_5\text{O}_5\text{NaK}$, of Na^+ and K^+ is 87000, 770000, 450000, respectively.

Card 1/1

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PREBENDOWSKI S

PREBENDOWSKI, S.

Sodium and potassium croconic acid and its application in determining sodium and potassium.

P. 329 (Roczniki Chemii) Vol. 31, No. 1, 1957, Warszawa, Poland.

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. VOL 7, NO. 1, JAN. 1958

PREBANDOWSKI, STANISLAW

Sodium-potassium croconate and the possibility of applying it to determine sodium and potassium. Stanislaw Prebandowski (Szkoła Akad. Med., Zabrze-Rokitnica Poland). *Revue Chim.* 31, 229-31(1957) (German summary).—The K-Na croconate $C_6O_5NaK \cdot 3H_2O$ becomes insoluble and upon dehydration $K_2Na_2C_6O_5$ is formed.

1 amb

PREBEG, Z., Dr.; BAJZER, M., dr.; MATOVINOVIC, J., Doc., dr.; KOVACIC, N., dr.

Incidence of goiter among schoolchildren in Zagreb. Higijena,
Beogr. 7 no.1-4:307-321 1955.

1. Centralni higijenski zavoe, Zagreb (for Prebeg and Bajzer)
2. Klinika za interne bolesti Medicinskog fakulteta, Zagreb
(for Matovinovic and Kovacic).

(GOITER, epidemiol.

endemic in Yugosl. in school child., statist. (Ser))

PREBENDOWSKI, STANISLAW

7

A new product of croconic acid reduction. Stanislaw Prebendowski and Zygmunt Rutkowski (Slaski Zakl. Chem. Zabrze, Poland). Roczniki Chem. 11, 81-91 (1937) (German Summary).—A new product (I) of reduction of croconic acid (II) was obtained besides the known "hydride" (Nietzki, Ber. 23, 3133(1890)) by boiling II K salt with 8 moles 44% HI. I is a colorless, cryst. compd. with 4 acidic enol groups, probably bicyclic, formula $C_{12}H_8O_8(OH)_4$. The yellow and red-brown salts may have the fulvene structure. Ba salts of I are insol. in H_2O , sol. in aq. HCl. I Me ether (III), $C_{12}H_{10}O_8(OMe)_2$, m. 125°; I. Ac deriv., $C_{12}H_{10}O_8(OAc)_2$, m. 110°; p-nitrophenylhydrazone of III, m. 161° (decompos.).

A. Kieglerski

PM
11.1

3

Country: Czechoslovakia

Academic Degree: MD

Affiliation: Chief of Tuberculosis Section (Tuberkulózní oddělení) of the General Military Hospital (Obecní vojenská nemocnice) in Prague

Source: Průběh, Rozhledy v Obecním Lékařství a v Návazném Působení, No 5, May 61, pp 310-311

Data: "Results of Complex Institutional Therapy in Young Subjects Suffering from Recent Pulmonary Tuberculosis with Cavitation."

Co-author:

MAJER, G., MD, chief of [Military] Tuberculosis Hospital (Léčebna tuberkulózy) in Nova Polianka.

CR 901043

PREBOROVSKY, F.; PAVLUS, Z.

Function disorders among post-traumatic sequelae in gunshot wounds of the thorax. Rozh. chir. 42 no.11:841-851 N'63.

I. Oddeleni tuberkulozy UVN v Praze (vedouci MUDr. F. Preborovsky); III. vnitřni oddeleni UVN v Praze (vedouci: MUDr. J. Sedivy).

*

PREBOROVSKY, F.

5

CZECHOSLOVAKIA

TOMANEK, A; BOLECEK, O., MD; KRUML, J; ROUBKOVA, H;
PREBOROVSKY, F., MD.

1. Research Institute of Tuberculosis (Vyzkumny ustav tuberkulose), Prague; 2. Tuberculosis Ward of the Hospital OUNZ (Tuberkulozni oddeleni nemocnice OUNZ), Liberec (for Bolecek); 3. Pathological-anatomical Ward JDL (Patologicko-anatomicke oddeleni nemocnice), Prague-Bulovec; 4. Pathological-anatomical Ward UDL (Patologicko-anatomicke oddeleni nemocnice), Prague; 5. Tuberculosis Ward UVN (Tuberkulozni oddeleni UVN), Prague (for Preborovsky)

Prague, Rozhledy v Tuberkulose, No 3, 1963, pp 167-172

"Osteochondroplastic Tracheopathy."

PREBOROVSKY, F.

PREBOROVSKY F.

Stav tuberkulózy v armáde. [Tuberculosis in the army]
Voj. zdrav. listy 19:1-2 Jan-Feb 50 p. 12-6.

MAI

GLML Vol. 19, No. 2 Aug. 1950

PREBOROVSKY, F.

Tuberculosis in the army. *Voj.zdrav.listy* 19 no.1-2:12-16 Ja-F '50.
(CLML 19:2)

PREBORSKY, F

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SEDIVY, polplukovník MUDr.; PREBOROVSKY, F., plukovník MUDr.

Comparative therapeutic results in cases of recent respiratory cavernous tuberculosis in soldiers treated in outpatient and hospital services during the period of 1956-1959 and 1959-1962. Voj. zdrav. listy 34 no.5:202-205 0 '65.

1. Oddeleni tuberkulózy Ustredni vojenske nemocnice v Praze (nacelnik plukovník MUDr. F. Preborovsky).

PREBRAZHENSKIY, N. A.

Thyroid Gland - Diseases

Tonsillogenous diseases of the thyroid. Sov. med. 16 No. 1, 1952.

Monthly List of Russian Accessions. Library of Congress, December 1952. Unclassified.

GRIGOR'YEV, A.M., prof.; PREBRAZHENSKIY, P.A., inzh.

Determining the axial speed of a mass-point in a vertical
spiral conveyor. Izv. vys. ucheb. zav.; gor. zhur. no. 8:
69-73 '63. (MIRA 16:10)

1. Kiyevskiy ordena Lenina politekhnicheskii institut. Rekomendo-
vana kafedroy detaley mashin.

PREBRAZHENSKIY, V.S.

A trend of engineering geography in comprehensive physico-geographical studies. Izv. AN SSSR. Ser. geog. no.4:84-87 J1-Ag '62. (MIRA 16:5)

(Geographical research)

PREBSTING, V.N.

PREBSTING, V.N., kand.med.nauk

Clinical picture and treatment in thrombophlebitis of the facial veins. Sov.med. 21 no.8:83-90 Aug '57. (MIRA 10:12)

1. Iz 3-y kafedry klinicheskoy khirurgii (zav. - prof. B.S.Rozonov)
TSentral'nogo instituta usovorshenstvovaniya vrachey na baze
Moskovskoy ordena Lenina klinicheskoy bol'nitsy imeni S.P.Botkina
(glavnyy vrach - prof. A.N.Shabanov)

(THROMBOPHLEBITIS

facial veins, clin. manifest. & ther., penicillin &
sulfanilamide (Rus))

(PENICILLIN, ther. use

thrombophlebitis of facial veins, with sulfanilamide (Rus))

(SULFANILAMIDE, ther. use

thrombophlebitis of facial veins, with penicillin (Rus))

(FACE, blood supply,

venous thrombophlebitis, case reports (Rus))

PRESTING, V. N.
CA

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PROCESSES AND PROPERTIES INDEX

The determination of white streptocide (sulfanilamide) in solutions. V. N. Presting and N. I. Gavrilov. *Lab. Prakt. (U. S. S. R.)* 14, No. 12, 30-4 (1959); *Chem. Zentr.* 1940, II, 381. The method is based upon the coupling of diazotized sulfanilamide with acetylated 2 R acids (or phenylenediamine, α -dimethylnaphthylamine, etc.) and the colorimetric detn. of the resulting ponceau coloration (4-sulfonamidophenylazo-1-hydroxy-7-acetylaminonaphthalene-3,6-disulfonic acid). One cc. of the soln. being examd. for streptocide is diazotized by treating with about 0.2 cc. of a 0.5% soln. of NaNO_2 and 0.5 cc. of 7-10% HCl . After testing for free HNO_2 with starch-iodide paper, about 0.5 cc. of NaOAc soln. and 0.2 cc. of a 0.5% soln. of the acetylated 2 R acid are added. After the development of the red color the soln. is dil'd. to 10 cc. with NaOAc soln. and after 15 min. compared with a 10 mg. % standard soln. of streptocide. M. G. Moore

ASS-SEA METALLURGICAL LITERATURE CLASSIFICATION

EXPERIMENTAL PROCEDURE

EXPERIMENTAL PROCEDURE

PREBSTING, V. N.

Phagedenic ulcer. Khirurgia, Moskva No. 6, June 50. p. 64-7

1. Of the Surgical Clinic (Director--Prof. A. D. Ochkin), Central Institute for the Advanced Training of Physicians attached to the Clinical Order of Lenin Hospital imeni S. P. Botkin.

GLML 19, 5, Nov., 1950

~~PREBSTING, V.N.~~ SHAMESOVA, L.G.

Lymphogranulomatosis with involvement of the mammary glands. Sov.
med. 20 no.12:55-57 D '56. (MLRA 10:1)

1. Iz khirurgicheskogo otdeleniya (zav. - prof. V.S.Rozanov) i
patologoanatomicheskogo otdeleniya (nauchnyy rukovoditel' - chlen-
korrespondent AMN SSSR prof. H.A.Krayevskiy) Moskovskoy gorodskoy
klinicheskoy ordena Lenina bol'nitsy imeni S.P.Botkina (glavnyy vrach-
prof. A.N.Shabanov)

(HODGKIN'S DISEASE

breast)

(BREAST NEOPLASMS

Hodgkin's dis.)

ZOTIN, M.I., st. nauchn. sotr.; SEREBRYAKOV, A.V., mlad. nauchn. sotr.; ALPATOVA, T.A., mlad. nauchn. sotr.; SEZEMAN, N.A., mlad. nauchn. sotr.; KRIVONOGOV, M.S.; ZHILOV, M.; PREBYSHEVSKAYA, M.M.; SEDELKOV, V.A., inzh.; MINENKO, V.M.,
red.

[Hydrology of the estuary region of the Northern Dvina]
Gidrologiia ust'evoi oblasti Severnoi Dviny. Moskva,
Gidrometeoizdat, 1965. 375 p. (MIRA 18:8)

1. Moscow. Gosudarstvennyy okeanograficheskiy institut.
2. Gosudarstvennyy okeanograficheskiy institut, Moskva (for Zotin, Serebryakov, Alpatova, Sezeman).
3. Nachal'nik gidrokhimicheskoy laboratorii Severnogo upravleniya gidrometeorologicheskoy sluzhby (for Prebyshevskaya).
4. Nachal'nik Severo-Dvinskoy ust'yevoy stantsii (for Krivonogov).
5. Severo-Dvinskaya ust'yevaya stantsiya (for Sedelkov).

IKKO, Karl Pavlovich; ~~PRBYSHNEVSKIY~~, Pavel Ivanovich; SAVEL'YEV, M.M.,
red.; POD"YEL'SKAYA, K.M., tekhn.red.

[Electrification of Karelia] Elektrifikatsiia Karelii.
Petrozavodsk, Gos. izd-vo Karel'skoi ASSR, 1958. 56 p. (MIRA 12:1)
(Karelia--Electrification)

PREC, A. /

CZECHOSLOVAKIA

UMLAUF, R., MD; PREC, A., MD.

1. Surgical Ward of the Military Hospital (Chirurgické oddelení vojenské nemocnice), Ruzomberok; 2. Neurological Ward of the Military Hospital (Neurologické oddelení vojenské nemocnice), Ruzomberok (for all)

Prague, Praktický lékař, No 10, 1963, pp 371-374

"Our Experiences with Applied Acupuncture in the Present Complex Treatment."

PREC, A., MUDr.

Differential care in neurology. Cesk. zdrav. 13 no.7/8:
371-376 Ag '65.

1. Veduci neurologickeho oddeleni vojenske nemocnice, Ruzomberok.

PREC, A., MUDr.

The present status and tasks of intensive treatment in neurology
Cesk. neurol. 28 no.4:305-312 JI'68.

1. Neurologická oddělení vojenské nemocnice v Ružomberku
(vedoucí MUDr. A. Preč).

L 13397-66

ACC NR: AP6006744

SOURCE CODE: CZ/0082/65/000/004/0305/0312

AUTHOR: Prec, A.

ORG: Neurological Department, Military Hospital, Ruzomberok (Neurologické oddelení vojenské nemocnice)

TITLE: Present status and tasks of intensive treatment in neurology

SOURCE: Československá neurologie, no. 4, 1965, 305-312

TOPIC TAGS: neurology, nervous system disease, human physiology, medical facility

ABSTRACT: Present-day status of intensive treatment in neurology are discussed. Particular attention is paid to disturbances of respiration, circulation, water and mineral balances, and other processes that frequently endanger the life of the patient. Need for special units for intensive treatment in hospitals and for special wards in neurologic-al units is stressed. Orig. art. has: 3 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 20Jul64 / ORIG REF: 013 / OTH REF: 001

Card 1/1

PREC, H.

10. The Commission on the Status of Women, established in 1946, is the only international body that has the mandate to monitor and report on the status of women in all countries. It is the only body that has the authority to recommend measures to improve the status of women. The Commission has held 18 sessions since its first meeting in 1946. It has produced 18 reports, the most recent of which was the 1985 report, "Women and Development". The Commission has also held 18 sessions of the World Conference on Women, the most recent of which was the 1985 World Conference on Women in Mexico City. The Commission has also held 18 sessions of the World Employment Conference, the most recent of which was the 1985 World Employment Conference in Geneva. The Commission has also held 18 sessions of the World Employment Conference, the most recent of which was the 1985 World Employment Conference in Geneva. The Commission has also held 18 sessions of the World Employment Conference, the most recent of which was the 1985 World Employment Conference in Geneva.

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CZECHOSLOVAKIA

PREC, A., MD.

Neurological Ward of Military Hospital (Neurologické oddelení vojenské nemocnice), Ruzomberok

Prague, Praktický lékař, No 17, 1963, pp 662-665

"The Winding and Curves in the Extra-Cranial Sector
A. Carotis Int. and Their Significance in the Pathogenesis of Disturbance of Brain Cells."

KULHANEK, J.; PPEC, A.

Staphylococcal spondylitis with compression of the cauda equina as an unusual sequel to a common injury. Rozhl. chir. 42 no.7:499-504 JI '63.

1. Chirurgické a neurologické oddelení vojenské nemocnice v Ruzomberku.

(SPONDYLITIS) (STAPH INFECTIONS)
(CAUDA EQUINA) (BRAIN ABSCESS)
(PARAPLEGIA) (NEUROSURGERY)
(CHILD)

CZECHOSLOVAKIA

PREC, A., MD.

Neurological Ward of the Military Hospital (Neuro-
logické oddelení vojenské nemocnice), Ruzomberok

Prague, Praktický lékař, No 10, 1963, pp 361-365

"Arterial Hypotension in the Neurological Picture."

UMLAUF, Richard, podplukovník, MUDr.; PREC, Antonín, podplukovník, MUDr.;
PAVLÍK, Lubor, podplukovník MUDr.; CIEHĀL, František, major
MUDr.

Acupuncture and its therapeutic importance. Voj. zdrav. listy
34 no.2:70-74 Āp '65.

1. Vojenská nemocnice Slovenského národního povstání, Ružomberok;
chirurgické oddělení (náměstník: podplukovník dr. Jan Kulháněk);
neurologické oddělení (náměstník: podplukovník dr. Antonín Prec);
a otorinolaryngologické oddělení (náměstník: podplukovník dr.
Lubor Pavlík).

PREC, ANTONIN
SURNAME, Given Names

(CSP) (1)

Country: Czechoslovakia

Academic Degrees: MD

Affiliation: Department of Neurology and Pathological Anatomia of Army Hospital
(Neurologické a patologickoanatomické oddělení vojenské nemocnice),
Ruzomberok.

Source: Prague, Praktický Lekar, Vol 41, No 10, 1961, pp 459-463.

Data: "Hypophyzeal Insufficiency Following Delivery. A Clinical-Anatomical
Contribution to the Differential Diagnosis of Comatoses."

Authors: PREC, Antonin,
JKORHON, Milos

155

PREC. A.; KRYSA, I.; MAYER, J.

Serum and cerebrospinal fluid transaminases (GOT and GPT) in nervous diseases. Cesk. neur. 24 no.6:380-386 N '61.

1. Neurologické oddelení a klinická laborator vojenské nemocnice v Ruzomberku.

(TRANSAMINASES metabolism) (NEUROLOGY)
(CEREBROSPINAL FLUID metabolism)

PREC, A.

Resuscitation in neurology. *Cesk. neurol.* 28 no.1:59-65 Ja 1985

1. Neurologické oddelení vojenské nemocnice v Ruzomberoku
(vedoucí MUDr. A. Prec).

CZECHOSLOVAKIA

PREC, A.; MARCINKO, O.; MURCEK, E.; Neurological Department (Neurologické Oddelení) Head (Vedoucí) Dr A. PREC, and Department of Lung Diseases (Plicní Oddelení) Head (Vedoucí) Dr S. CYPRICH, Military Hospital (Vojenská Nemocnice), Ruzomberok.

"The Role of Respiratory Disturbances in the Pathogenesis of Cerebral Circulatory Insufficiency."

Prague, Ceskoslovenska Neurologie, Vol 30, No 1, Jan 67, pp 7-13

Abstract /Authors' English summary modified: 25 patients with cerebral circulatory insufficiency were studied. In 19, changes in static and dynamic values were found. In all emphysema could be determined. In 9 cases correlation between the respiratory disturbance and the development of cerebral vascular symptomatology could be determined. Cerebral hemorrhage cases improved when respiratory difficulties were reduced. Importance of treating respiratory disturbances in cases of cerebral circulatory insufficiency is stressed. Favorable influence of aminophylline administration is discussed. 4 Figures, 4 Western, 7 Czech references. (Manuscript received 3 Aug 65).

LEONESCU, M.; BURLUI, A.; BURLUI, A.; BUIMOVICI, E.; IANCONESCU, M.; PRECEAS, I.

The study of anti-poliomyelitis antibodies after vaccination with
inactivated anti-poliomyelitis vaccine. Stud. cercet. inframicrobiol.
13 no.1:97-102 '62.

(POLIOMYELITIS immunology)

PRECECHTEL, Antonin, Akademik (Praha 2, U Nemocnice 2.)

Basic aspects of the development of otolaryngology in the next decade.
Cas. lek. cesk. 97 no.23-24:747-748 6 June 58.

1. Otolaryngologická klinika KU v Praze, přednáška akademik A. Precechtel.
(OTORHINOLARYNGOLOGY,
in Czech. (Cz))

PROTIC, Mihailo, F., doc.; PRICIC, Midhat, d-r

Our contribution to the heredity of carcinoma. A case of carcinoma of the rectum in twin brothers observed at the same time and at the same place. Med arh., Sarajevo 14 no.1:53-71 Ja-F '60.

(RECTUM neopl.)
(CARCINOMA genetics)
(TWINS)

PRECECHTEL, Antonin, akademik

Report on the 7th International Congress on Otorhinolaryngology
in Paris. Vestnik CSAV 70 no.5:733-742 '61.

PRECECHTEL, A.

60th anniversary of B. Wiskovsky. Cas. lek. :cesk.

90 no. 46-47:1356-1357. 23 Nov. 1951.

(CLML 21:3)

PRECECHTEL, Antonin

Life and scientific activities of prof. Dr. F. Ninger. Cesk.
otolar. 5 no.4:193-198 Aug 56.

(BIOGRAPHIES,
Ninger, Frantisek, (Cz))

PRECECHTEL, Antonin, Prof. MUDr

Sixtieth anniversary of professor Dr. Miloslav Seeman. Cas. lek.
cesk. 91 no.7:194-195 15 Feb 52.

(BIOGRAPHIES,
Seeman, Miloslav)

PRECECHTEL, Antonin

Penicillin in otorhinolaryngology. Cesk. otolar. 3 no.3:101-128
Aug 54.

(PENICILLIN, ther. use
otorhinolaryngol., review)
(OTORHINOLARYNGOLOGY
penicillin in, review)

PREECHTEL, A.

Otakar Kutvirt as organizer of science and profession. Cesk.
otolar. 3 no.4:180-182 Nov 54.

(BIOGRAPHIES

Kutvirt, Otakar)

(OTORHINOLARYNGOLOGY

in Czech., contribution of Otakar Kutvirt)

PRECECHTEL, Antonin

Problem of recurrent meningitis in otorhinolaryngology.
Cas. lek. cesk. 94 no.32:870-873 29 July 55.

(MENINGITIS

recur., caused by otorhinolaryngol. dis.)

(OTORHINOLARYNGOLOGY

otorhinolaryngol. dis. causing recur. meningitis.)

PRECECHTEL, Antonin, Akademik

Prevention of anginas. Cas. lek. cesk. 95 no.38:1043-1048
21 Sept 56.

1. Praha 2, U nemocnice 2.
(TONSILLITIS, prevention and control,
(Cz))

PRECECHTEL, Antonin

Neuraxitis vertiginosa epidemica as a complication following tonsillectomy. Cesk. otolar. 5 no.4:199-202 Aug 56.

(TONSILLITIS, surgery,
postop. neuraxitis vertiginosa epidemica (Cz))
(ENCEPHALITIS, EPIDEMIC, etiology and pathogenesis,
tonsillectomy causing neuraxitis vertiginosa
epidemica (Cz))

PRECECHTEL, Antonin

50th anniversary of birth of prof. Dr. Frantisek Kotyza.
Cesk. otolar. 5 no.5:257-262 Oct 56.

1. 92 Kotyza, Frantisek.
(BIOGRAPHIES,
Kotyza, Frantisek (Cz))

PRECECHTEL, A.

Genealogy of van der Hoeve's and de Klejn's syndrome in the investigation of the etiopathogenesis of otosclerosis. Cesk. otoiaryng. 14 no.4:200-205 Ag '65.

1. ORL laborator Ceskoslovenske akademie ved v Praze (vedouci akademik A. Precechtel).

PRECECHTEL, A.

Ontogenic aspects of hearing disorders in otosclerosis as a disease and as a sign of osteogenesis imperfecta with var. der Hoeve-de Kleijn syndrome. Cesk. otolaryng. 14 no.5:261-267
0 ' 65.

1. ORL laborator Ceskoslovenskej akademie vied v Praze
(reditel akademik Ant. Precechtel.).

PRECECHTEL, A.

Relation of the development of otosclerosis to pregnancy in ontogenesis. Cesk. otolaryng. 13 no.5:262-268 0 '64.

1. ORL laborator Ceskoslovenske akademie ved v Praze (vedouci akademik A. Precechtel) a ORL klinika fakulty vseobecneho lekarstvi Karlovy university v Praze (prednosta prof. dr. K. Sedlacek).

CZECHOSLOVAKIA

REBECHTEL, A., [MD], Academician.

"Fiftieth Birthday of Professor Karel SEDLACEK, MD."

Prague, Casopis Lekarů Ceskych, Vol CII, No 40, 4 October 63,
p 1112.

Abstract: Karel SEDLACEK, MD, professor at the Faculty of General
Medicine (Fakulta všeobecného lékařství), Charles University,
Prague, and director of its Otolaryngological Clinic (Oto-
laryngologická klinika), was born in Plzen, 10 October 1913.
He is member of the Acoustic Commission (Akustická komise) at
the Czechoslovak Academy of Sciences. He attended various
international conferences in the West. The article contains
a short biography.

1/1

PRECEGTEL, Antonin, akademik

Congress of the International Scientific Society Otorhinolaryngologicum
Collegium in Padua. Vestnik CSAV 70 no.1:155-157 '61.

*

PRECECHTEL, Antonin, akademik

Study trip to France. Vestnik CSAV 70 no.1:157-158 '61.

PRECECHTEL, Antonin; POSPISIL, Alois

Some statistical data on otosclerosis in the Czechoslovakian Soviet Socialist Republic. Cesk. otolaryng. 11 no.3:129-136 '62.

1. ORL laborator CSAV, vedouci akademik A. Precechtel ORL klinika fakulty vseob. lek. University Karlovy v Praze, predn. prof. dr. K. Sedlacek.

(OTOSCLEROSIS statist)

PRECECHTEL, A.; POSPISIL, A.

The establishment and development of the Czechoslovakian Commission
for the Investigation of Otosclerosis and Kophosurgery. Cesk. otolar.
10 no.3:129-130 Je '61.

(OTOSCLEROSIS)

PRECECHTEL, Antonin

Variability of the external osseous auditory meatus and the endo-aural approach to the stapes for their mobilization in otosclerosis. Cesk. otolar. 10 no.3:131-144 Je '61.

1. ORL laborator CSAV, vedouci akademik Antonin Precechtel ORL klinika fakulty vseobecneho lekarstvi, prednosta prof dr. Karel Sedlacek Anatomicky ustav lekarske fakulty KU, prednosta prof. dr. Ladislav Borovansky.

(OTOSCLEROSIS surg)

PRECECHTEL, Antonin

On the 75th birthday of Professor Dr. Frantisek Ninger. Cesk. otolar.
10 no.4:201-202 Ag '61.

(BIOGRAPHIES)

PRECECHTEL, Antonin

Development of investigations on the etiopathogenesis and therapy
of chronic suppurative infection of the middle ear. Cesk. otolar.
8 no.4:177-185 Aug 58.
(OTITIS MEDIA)

PRECECHTEL, Antonin

60th birthday of Dr. Vladimir Hlavacek. Cesk. otolar. 7 no.4:185-191
Aug 58.

(BIOGRAPHIES

Hlavacek, Vladimir, bibliog. (Cz))

PRECECHTEL, Antonin (Praha 2, U nemocnice 2.)

Functional reconstructive laryngectomy. Cesk. otolar 7 no.6:321-331
Dec 57.

1. Otolaryngologicka klinika fakulty vseobecneho lekarstvi KU a Vedecka
laborator ORL K CSAV pri ORL klinice.

(LARYNX, surg.

funct. reconstructive laryngectomy (Cz))

PRECECHTEL, Antonin

Development of Czechoslovakian otolaryngology after World War II.
Cesk.otolar. 9 no.2:65-74 '60.
(OTORHINOLARYNGOLOGY)

EXCERPTA MEDICA Sec.11 Vol.10/11 Oto-Rhino-Laryngo Nov57
PRECECHTEL A.

2059. PRECECHTEL A. Klin. Otolaryngol., Uniw. Karola, Pradze, Poland.
*Neuraxitis vertiginosa epidemica jako powikłanie po wyuszczeniu migdał-
ków podniebiennych. Neuraxitis vertiginosa epidemica as a com-
plication after extirpation of palatine tonsils OTOLARYNG.
POL. 1957, 11/2 (121-126) Tables 1
The author describes 3 cases of complications after extirpation of palatine tonsils,
in which there appeared marked symptoms on the part of the vestibular apparatus
with the features of lesions in the region of the pons varolii and cerebellum. The dis-

2059

ease had an epidemic course. The author is of the opinion that the most probable cause is virus, and that the disease is similar to those described in Sweden and Denmark (Drudgurst, Borberg, Wruther).

PRECECHTEL, Antoni (Prahá III., ul. Karmelitzka 17.)

Neuraxitis vertiginosa epidemica as a complication after
extirpation of palatine tonsils. Otolar. polska 11 no.2:121-125
1957.

1. Kierownik Kliniki Otolaryngologicznej Uniwersytetu Karola w
Pradze: Akademięk prof. dr med. Antoni Precechtel.

(TONSILLECTOMY, compl.

neuraxitis vertiginosa epidemica (Pol))

(ENCEPHALITIS, EPIDEMIC, etiol. & pathogen.

neuraxitis vertiginosa epidemica following
tonsillectomy (Pol))

(VESTIBULAR APPARATUS, dis.

in neuraxitis vertiginosa epidemica following
tonsillectomy (Pol))

PRŮČEKŮ
EXCERPTA MEDICA

Sec. 11 Vol. 8/10 O.R.L. Oct 1955

1938. PRŮČEKŮ A. * Zajištění příznivého hojení hnisavého akutního zánětu v dutině bubíňkové. Ensuring the favourable healing of acute suppurative inflammations in the tympanic cavity CSL. OTOLARYNG. 1955, 4/1 (2-12)

Satisfactory cure of acute suppurative inflammation in the tympanic cavity must be judged from 2 points of view: (1) the cure of the inflammation, (2) the restitution of the hearing, both in non-complicated inflammation and in mastoiditis. The question of paracentesis is very important not only for the healing of the inflammation but also for the restitution of function. In mastoiditis it was shown that: (1) the protection of the healing of the mastoid cavity by systemic application of penicillin is suitable; (2) the local application of penicillin in the mastoid cavity without systemic treatment was also successful; (3) the combination of the 2 above-mentioned methods was also effective; (4) by the perfect operative technique, under the protection of penicillin and with complete primary suture of the wound, primary wound healing should be achieved; in practice, however, this treatment failed; (5) the combination of penicillin with drainage of the wound for a short time (about 5 days) can also shorten considerably the time of wound healing after mastoidectomy. However, there are two questions in the treatment of mastoiditis to be solved, namely: (1) which method is the most favourable for the restitution of the function of the conductive apparatus disturbed by the inflammation, and (2) which method of the treatment of the mastoid cavity after the mastoidectomy is the most favourable and surest for the routine praxis from the surgical point of view.

Author

PREECHTEL, Antonin

Academician Vladimir Ignatjevic Vojacek's 80th birthday.
Ceak. otolar. 6 no.1:1-4 Feb 57.

(BIOGRAPHIES

Vojacek, Vladimir I. (Cz))

PRECECHTEL, Ferdinand

Effect of salivary mucin on the virulence of staphylococcus. Scr.
med. fac. med. Brunen. 35 no.4:153-159 '62.

1. Katedra mikrobiologie lekarske fakulty university J.E. Purkyne v
Brne Vedouci: MUDr. Ladislav Jandasek.
(STAPHYLOCOCCUS pharmacol) (MUCIN pharmacol)
(SALIVA chem)

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Medicinals. Vitamins. Antibiotics. H-17.

Abs Jour: Ref Zhur-Khin., No 13, 1958, 44310.

Author : Melichar M., Precechtel M., Sanda M.

Inst :

Title : Preparation and Control of Aromatic Waters and Spirits
in Accordance with PhDs-2.

Orig Pub: Farmacia, 1955, 24, No 1, 9-14.

Abstract: Aromatic waters (AW) and spirits (AS) are prepared
by dilution of the corresponding concentrates: AW
concentrations and oleo-balsamic spirits. Essen-
tial oils which are components of the concentrates
are first freed of terpenes by dissolution in alco-
hol and filtration; on dilution with water (2:100)
they should produce no turbidity. For the charac-

Card : 1/2

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Medicinals. Vitamins. Anti-
biotics.

H-17

Abs Jour: Ref Zhur-Khin., No 13, 1958, 44310.

terization of AW, AS and AW concentrates the fol-
lowing values are proposed: citrate value (number
of ml of a saturated solution of Na-citrate ne-
cessary to cause the first sign of turbidity in
100 ml AW and approximately corresponding to the
concentration of the latter), dilution value (number
of ml of water necessary to cause turbidity in 10 ml
AW concentrate or AS and approximately corresponding
to their concentration), and chloramine value (number
of ml of chloramine of 0.1 N concentration used up
in the oxidation of 10 ml AW, AW concentrate or AS).

Card : 2/2

MELICHAR, M.; CHALABALA, M.; KRAL, J.; MALY, J.; PRECECHTEL, M.; RUSEK, V.; SMECKA, V.; SOLICH, J.; SANDA, M.; ZACEK, H.

Working schedule for pharmacy students in 1952. Cesk. farm. 1 no.10:
605-612 1952. (CLML 23:4)

1. Of the Department of Galenic Pharmacy of Masaryk University, Brno.

~~PRECECHTEL M~~
~~PRECECHTEL M~~ PRECECHTEL M

CZECHOSLOVAKIA/Chemical Technology - Chemical Products and
Their Application - Medicinals, Vitamins,
Antibiotics.

H-17

Abs Jour : Ref Zhur - Khimiya, No 3, 1958, 8999

Author : Precechtel Milan, Smecka Vladimir

Inst :

Title : Mechanization of Preparation of Salves of Official
Formulation.

Orig Pub : Farracia (Ceskosl.), 1957, 26, No 3, 88-91

Abstract : No abstract.

Card 1/1

PRECECHTEL, M.

Czechoslovakia

"Ein neuer Spiritus anisi compositus, by Von M. MELICHAR, M. PRECECHTEL und H. ZACEK (Brunn), Farmacia (CSR), 23, 226-232 (1954).

SOURCE: Pharmazeutische Zentralhalle (fur Deutschland), May 1956, Unclassified.